

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of the claims:

1. – 15. (Canceled)

16. (Previously Presented) A media picker assembly, comprising:
a plunge assembly operable to travel along a frame to engage a media cartridge;
first and second cables each adapted to communicate a predetermined set of signals to the plunge assembly, the first cable operating in a standby mode when the second cable is operating in an active mode.

17. (Previously Presented) The media picker assembly of Claim 16, wherein the first and second cables comprise Z-fold cables.

18. (Previously Presented) The media picker assembly of Claim 16, the first and second cables coupled to different locations of the frame.

19. (Previously Presented) The media picker assembly of Claim 16, the first and second cables coupled to opposite sides of the frame.

20. (Previously Presented) The media picker assembly of Claim 16, the first cable adapted to communicate an identical predetermined set of signals as the second cable.

21. (Currently Amended) The media picker assembly of Claim 16, the first cable extending from the frame to a point proximate to a first end of a ~~frame~~ travel path of the plunge assembly.

22. (Currently Amended) The media picker assembly of Claim 21, the second cable extending from the frame to a point proximate to a second end of the ~~frame~~ travel path of the plunge assembly.

23. (Previously Presented) The media picker assembly of Claim 16, the predetermined set of signals comprising signals for controlling the plunge assembly.

24. (Currently Amended) A media picker assembly, comprising:
a plunge assembly operable to travel along a frame to engage a media cartridge;
a first cable adapted to communicate a set of control signals to the plunge assembly for controlling the plunge assembly; and
a second cable adapted to communicate a redundant set of control signals to the plunge assembly for controlling the plunge assembly, wherein the first and second cables couple to opposite sides of the frame.

25. (Previously Presented) The media picker assembly of Claim 24, the first and second cables coupled to different locations of the frame.

26. (Canceled)

27. (Previously Presented) The media picker assembly of Claim 24, the first cable comprising a Z-fold cable.

28. (Previously Presented) The media picker assembly of Claim 24, the second cable comprising a Z-fold cable.

29. (Currently Amended) The media picker assembly of Claim 24, the first cable extending from the frame to a point proximate a first end of a ~~frame~~ travel path of the plunge assembly.

30. (Currently Amended) The media picker assembly of Claim 29, the second cable extending from the frame to a point proximate to a second end of the ~~frame~~ travel path of the plunge assembly.

31. (Currently Amended) A media storage system, comprising:
a picker assembly movable along a predetermined path to engage a media cartridge; and

first and second cables movable with the picker assembly and each adapted to communicate a predetermined set of signals to the picker assembly, the first cable operating in a standby mode when the second cable is operating in an active mode.

32. (Previously Presented) The media storage system of Claim 31, wherein the first cable comprises a Z-fold cable.

33. (Previously Presented) The media storage system of Claim 31, wherein the second cable comprises a Z-fold cable.

34. (Previously Presented) The media storage system of Claim 31, the first cable extending from the picker assembly to a point proximate to a first end of a picker assembly travel path.

35. (Previously Presented) The media storage system of Claim 33, the second cable extending from the picker assembly to a point proximate to a second end of the picker assembly travel path.

36. (Previously Presented) The media storage system of Claim 31, the first and second cables coupled to different locations of the picker assembly.

37. (Previously Presented) The media storage assembly of Claim 31, the first and second cables coupled to opposite sides of the picker assembly.

38. (Previously Presented) A media storage assembly, comprising:
a picker assembly movable along a predetermined path to engage a media cartridge;

a first cable adapted to communicate a set of control signals to the picker assembly for controlling the picker assembly; and

a second cable adapted to communicate a redundant set of control signals to the picker assembly for controlling the picker assembly, wherein the first cable extends from the picker assembly to a point proximate to a first end of a picker assembly travel path.

39. (Previously Presented) The media storage system of Claim 38, the first cable comprising a Z-fold cable.

40. (Previously Presented) The media storage system of Claim 38, the second cable comprising a Z-fold cable.

41. (Previously Presented) The media storage system of Claim 38, the first and second cables coupled to different locations of the picker assembly.

42. (Previously Presented) The media storage system of Claim 38, the first and second cables coupled to opposite sides of the picker assembly.

43. (Canceled)

44. (Previously Presented) The media storage system of Claim 43, the second cable extending from the picker assembly to a point proximate to a second end of the picker assembly travel path.

45. (Currently Amended) A media storage system, comprising:
a picker assembly movable along a predetermined path to engage a media cartridge;

a first cable coupled to and movable with the picker assembly at a first location and adapted to communicate a plurality of different signals to the picker assembly; and

a second cable coupled to and movable with the picker assembly at a second location different than the first location, the second cable adapted to communicate a plurality of different signals to the picker assembly.

46. (Previously Presented) The media storage system of Claim 45, the first and second locations disposed on opposite sides of the picker assembly.

47. (Previously Presented) The media storage system of Claim 45, the plurality of different signals communicated by the second cable comprising redundant signals of the plurality of signals communicated by the first cable.

48. (Previously Presented) The media storage system of Claim 45, the first cable comprising a Z-fold cable.

49. (Previously Presented) The media storage system of Claim 45, the second cable operating in a standby mode when the first cable is operating in an active mode.